

ELVIAL

elvial

SL33 CLASSIC



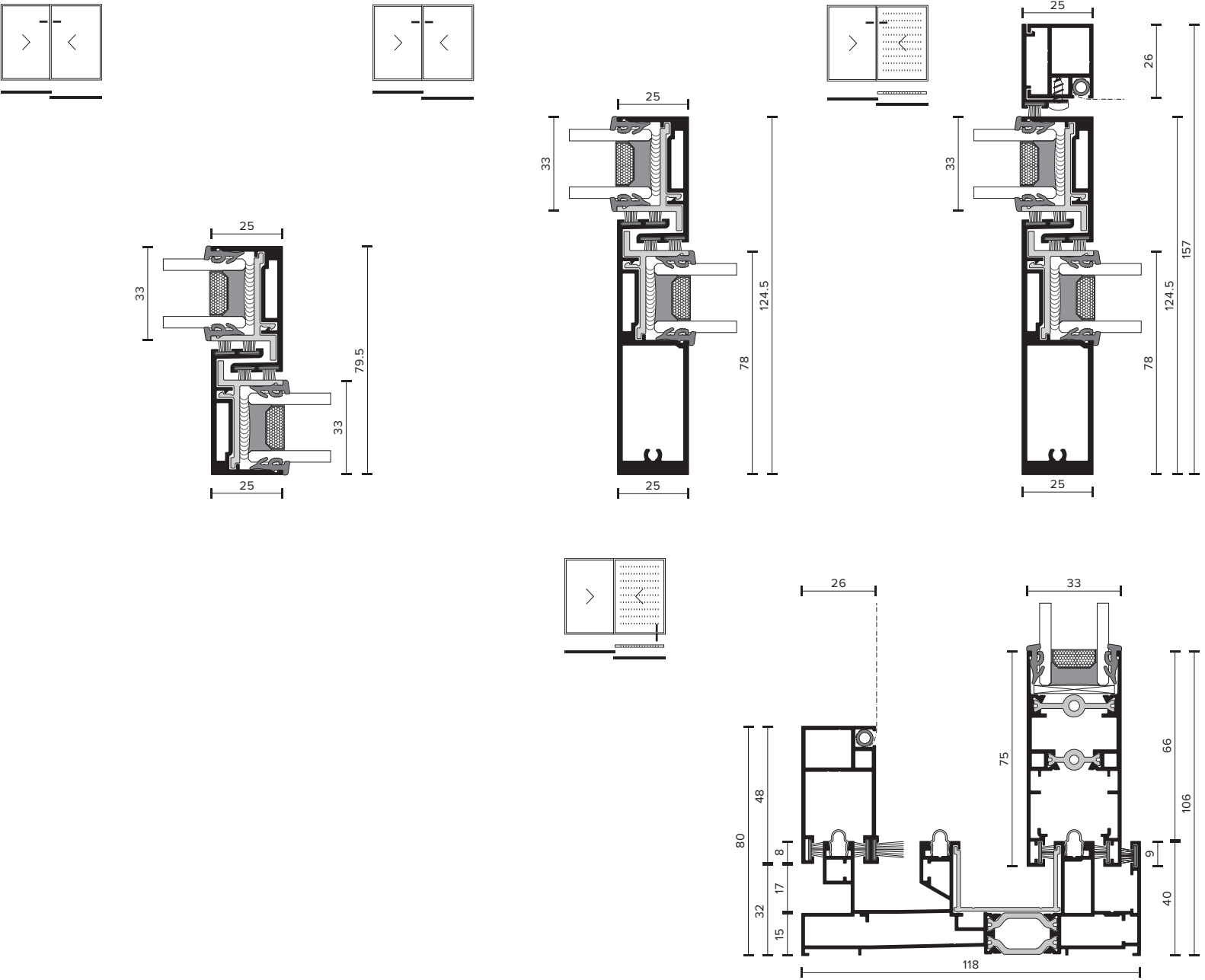
SLIDING SYSTEM

The ELVIAL SL33 CLASSIC aluminium system was created to expertly fulfill to the fundamentals. It is the system that ensures insulation and offers safety, while its aesthetics exceed the standards of its category.

ELVIAL

SL33 CLASSIC

It is the ideal solution for those wishing to replace their windows in the frame of government funding programmes. Different requirements demand differentiated solutions. ELVIAL has them.



SLIDING
SUCCESSIVE
CONSTRUCTIONS

INWALL SLIDING
SUCCESSIVE
CONSTRUCTIONS

	2-Sash		4-Sash meeting stile
	2-Sash with fixed part (Hotel Edition)		4-Sash meeting stile with flyscreen
	2-Sash with flyscreen		3-Sash
	2-Sash with flyscreen - glazing combination		
	1-Sash inwall		2-Sash inwall
	1-Sash inwall with flyscreen		2-Sash inwall with flyscreen
	1-Sash inwall with shutter		2-Sash inwall with shutter
	1-Sash inwall with flyscreen and shutter		2-Sash inwall with flyscreen and shutter

TECHNOLOGY

- 1

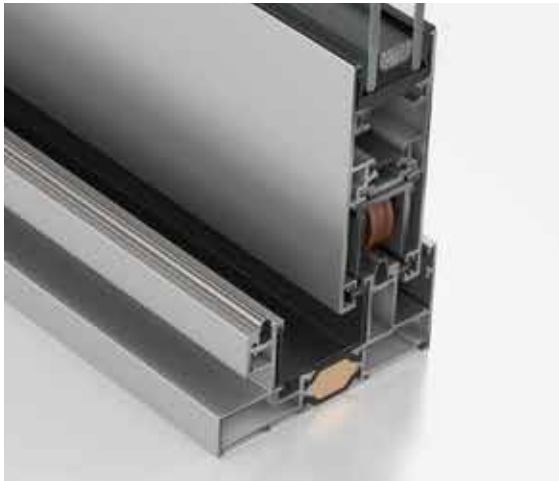
Flat track height **40mm**.
Visible surface **100mm**
- 2

Excellent operation even under extreme sun light thanks to **anti-distortion polyamides** also minimize the banana effect
- 3

Option for single or double glazing up to **24mm**
- 4

Four mullion width types **25mm, 56mm, 79mm and 92mm**
- 5

Track cutting **45°** and Glazing sash cutting **45°, 90°**



IDENTITY

DESIGN

PROPERTIES

PERFORMANCE

COMFORT

EXTRA
FEATURES

HANDLES FOR UNIQUE
STYLE



Inner Handle



Outer Flush Pull

COLORS



Black



Inox Satine



Natural Anodized

Sash Depth			33 mm
Visible Height		[sash 88 mm]	119 mm
		[sash 75 mm]	106 mm
Middle Mullion Width Successive		[sash 88 mm]	92 mm
		[sash 75 mm]	79 mm
		[sash 53 mm]	56 mm
		[sash 25 mm]	25 mm
Meeting Stile Construction Width Meeting Stile		[sash 88 mm]	194 mm
		[sash 75 mm]	168 mm
Max Sash Height			2.400 mm
Max Sash Width			1.300 mm
Max Sash Weight			120 kg
Max Glass Thickness			24 mm

Air Permeability	EN 12207	Class 3 [600Pa]
Watertightness	EN 12208	5A [200Pa]
Resistance to Wind Load	EN 12210	C3 / B3 [1.200Pa]
Operating Forces	EN 13115	Class 1



SEE LIFE FROM A DIFFERENT
VIEW THROUGH ELVIAL'S
ALUMINIUM SYSTEMS

DISCOVER OUR INNOVATIVE TECH

ELVIAL I² INSULATION TECHNOLOGY
ELVIAL PRE-ANODIZING 2IN1

DISCOVER MORE ARCHITECTURAL SYSTEMS

ELVIAL SL33_MD
ELVIAL SL33 FLAT EDITION

ESSENCE W67 HI²
ESSENCE W67BS HI²
ESSENCE W67ST HI²

ELVIAL W59 SI²
ELVIAL W60BS SI²

ELVIAL SL46 SI² FLAT EDITION
ELVIAL SL46 SI² CLASSIC

ESSENCE D67 HI²

ESSENCE SD55
ESSENCE CLADDING CL180

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